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☐ 1.   1/34/1   (Item 1 from file: 345)

      15003808
      Basic Patent (No,Kind,Date): CN 1203915 A   19990106

      PATENT FAMILY:
      CHINA (CN)
        Patent (No,Kind,Date): CN 1203915   A   19990106
          METHOD OF EPOXIDATION REACTION OF OLEFINES (English)
          Patent Assignee: SHANGHAI INST ORGANIC CHEM (CN)
          Author (Inventor): TIAN WEISHENG (CN); YAN ZHAOHUA   (CN)
          Priority (No,Kind,Date): CN 98110882 A   19980602
          Applic (No,Kind,Date): CN 98110882 A   19980602
          IPC: * C07D-303/04; C07D-303/06; C07D-301/12
          CA Abstract No: ; 133(01)004592G
          Derwent WPI Acc No: ; C 2000-073346
          Language of Document: Chinese

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☐ 2. 1/34/2 (Item 1 from file: 351)

      012901510
      WPI Acc No: 2000-073346/ 200007
        Method of epoxidation reaction of olefins - by dissolving
        olefin compound containing ethylene linkage in organic solvent

      Patent Assignee: SHANGHAI INST ORGANIC CHEM (SHAN-N)
      Inventor: TIAN W; YAN Z
      Number of Countries: 001 Number of Patents: 001
      Patent Family:
      Patent No   Kind   Date   Applicat No   Kind   Date   Week
      CN 1203915   A   19990106 CN 98110882   A   19980602   200007 B
      Priority Applications (No Type Date): CN 98110882 A 19980602
      Patent Details:
      Patent No Kind Lan Pg   Main IPC   Filing Notes
      CN 1203915   A   1 C07D-303/04
      Abstract (Basic): CN 1203915 A
            The epoxidation reaction method of olefine compound containing
          ethylene linkage is dissolved in organic solvent and react with
          polyfluoro-or perfluoroalkyl sulfuryl fluoride RrSO2F.H2O2 and alkali
          under the condition of normal temperature to give the correspondent
          epoxide product. The advantages are moderate reaction condition, low-cost
          and easily-available reagent, rapid reaction speed and high product yield,

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      etc.
              Dwg.0/0
Derwent Class: E13
International Patent Class (Main): C07D-303/04
International Patent Class (Additional): C07D-301/12; C07D-303/06
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